

Title (en)  
FLAVOR ASPIRATOR

Title (de)  
AROMAABSAUGVORRICHTUNG

Title (fr)  
ASPIRATEUR D'ARÔME

Publication  
**EP 4260721 A1 20231018 (EN)**

Application  
**EP 20965138 A 20201211**

Priority  
JP 2020046184 W 20201211

Abstract (en)

The present invention provides a flavor inhaler capable of increasing ventilation resistance. A flavor inhaler includes a containing unit including a containing space for heating a consumable including a solid-state aerosol generation substrate, an air flow path formed in the containing unit and extending outside the consumable and inside the consumable, and an obstruction portion provided outside the consumable and on the air flow path. The obstruction portion is configured to obstruct a flow of air passing through the air flow path.

IPC 8 full level  
**A24F 40/40** (2020.01)

CPC (source: EP)  
**A24F 40/40** (2020.01); **A24F 40/485** (2020.01); **A24F 40/20** (2020.01)

Citation (search report)  
See references of WO 2022123756A1

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

Designated validation state (EPC)  
KH MA MD TN

DOCDB simple family (publication)  
**EP 4260721 A1 20231018**; JP WO2022123756 A1 20220616; TW 202222177 A 20220616; WO 2022123756 A1 20220616

DOCDB simple family (application)  
**EP 20965138 A 20201211**; JP 2020046184 W 20201211; JP 2022567997 A 20201211; TW 110120231 A 20210603